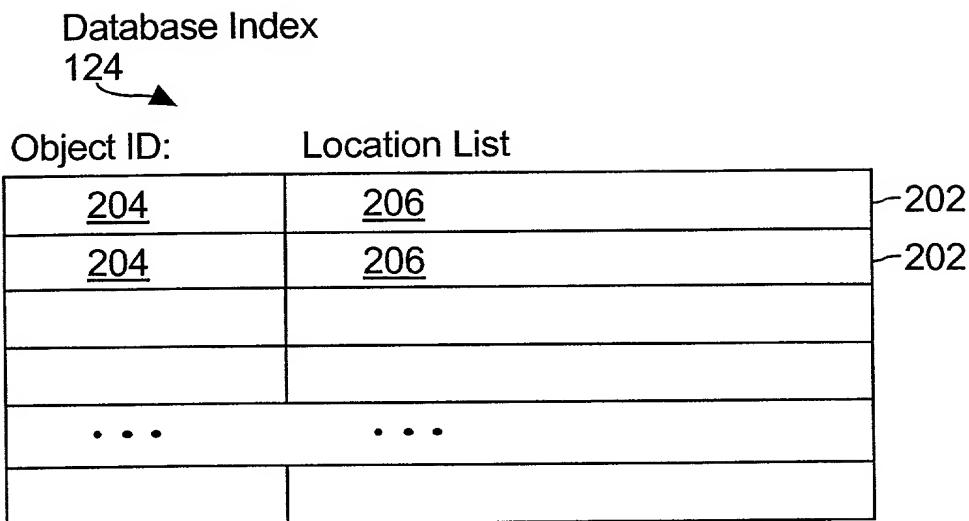
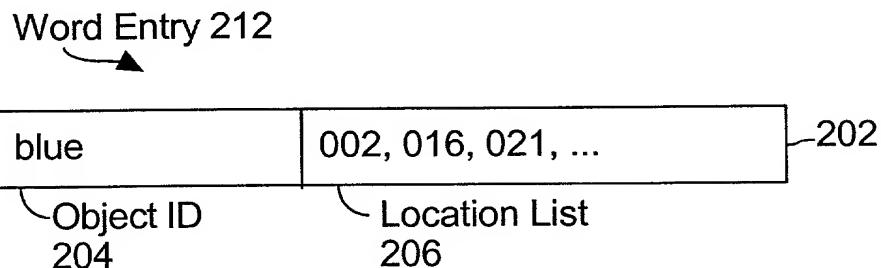
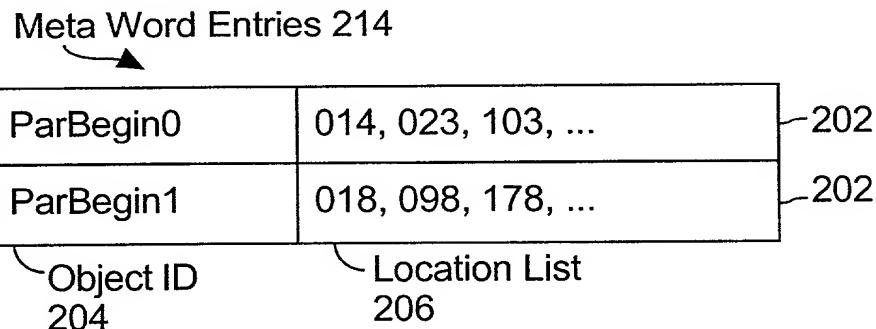
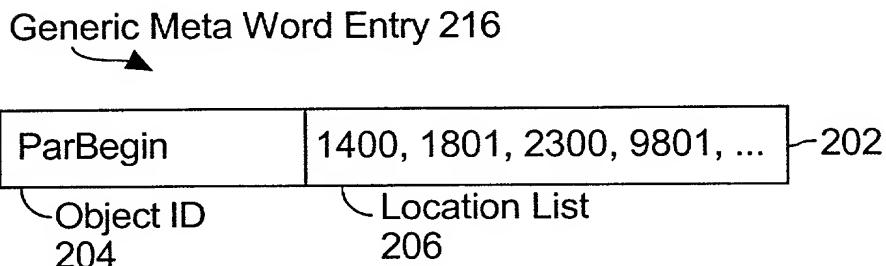
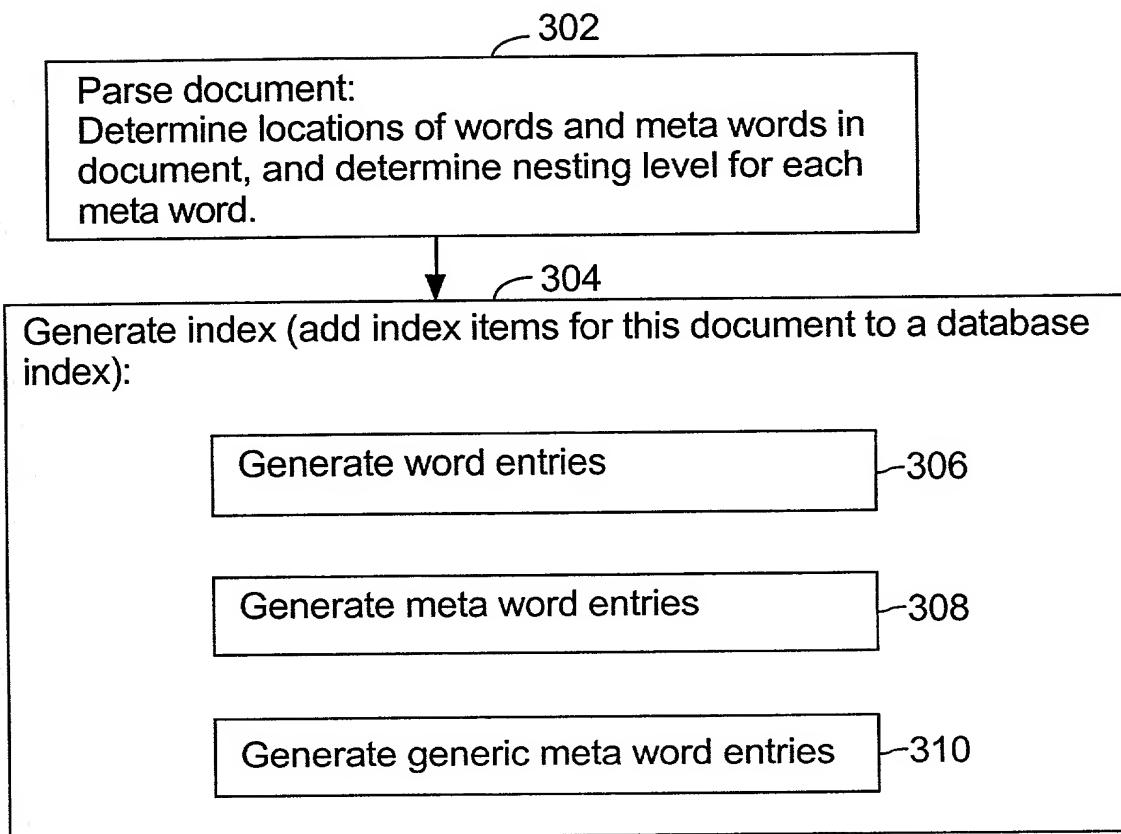


FIG. 1

**FIG. 2A****FIG. 2B****FIG. 2C****FIG. 2D**

**FIG. 3**

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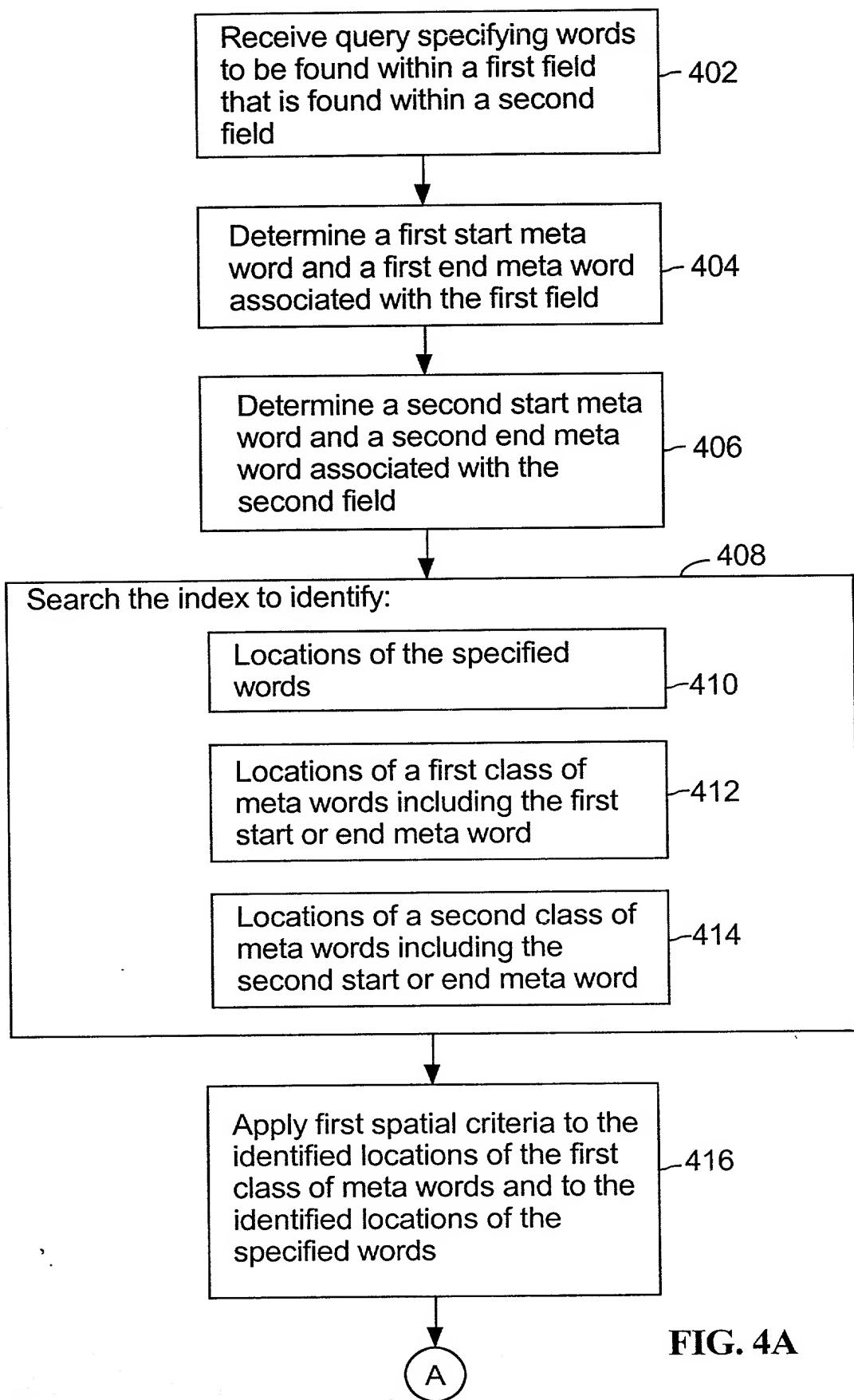


FIG. 4A

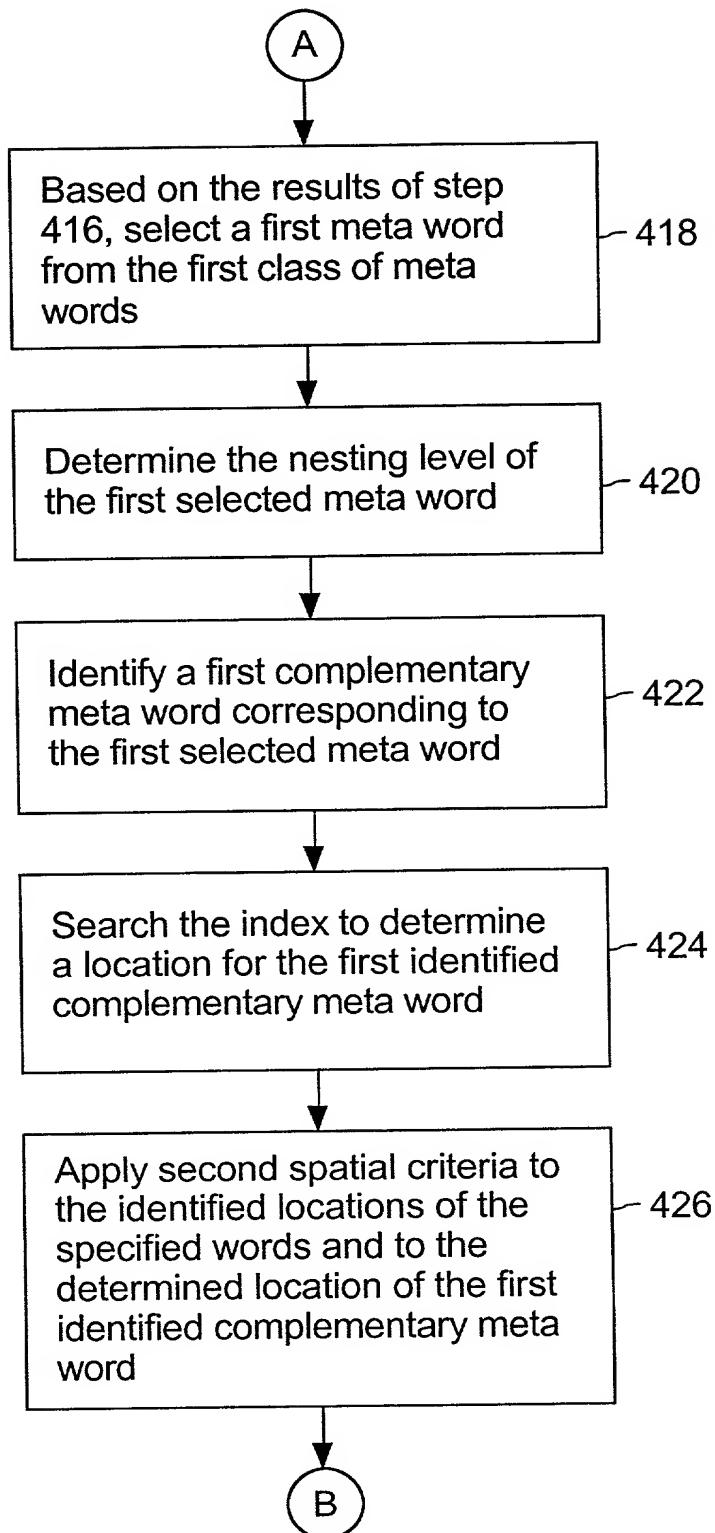


FIG. 4B

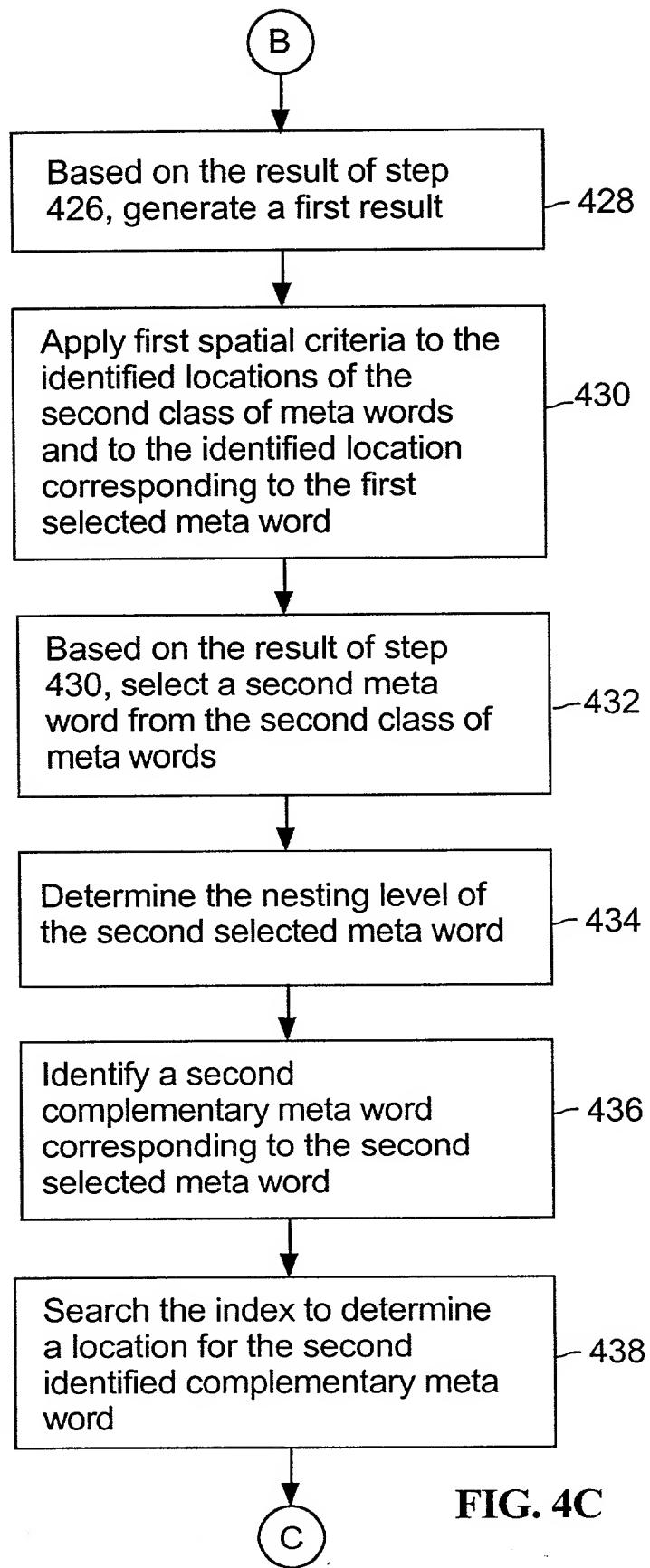
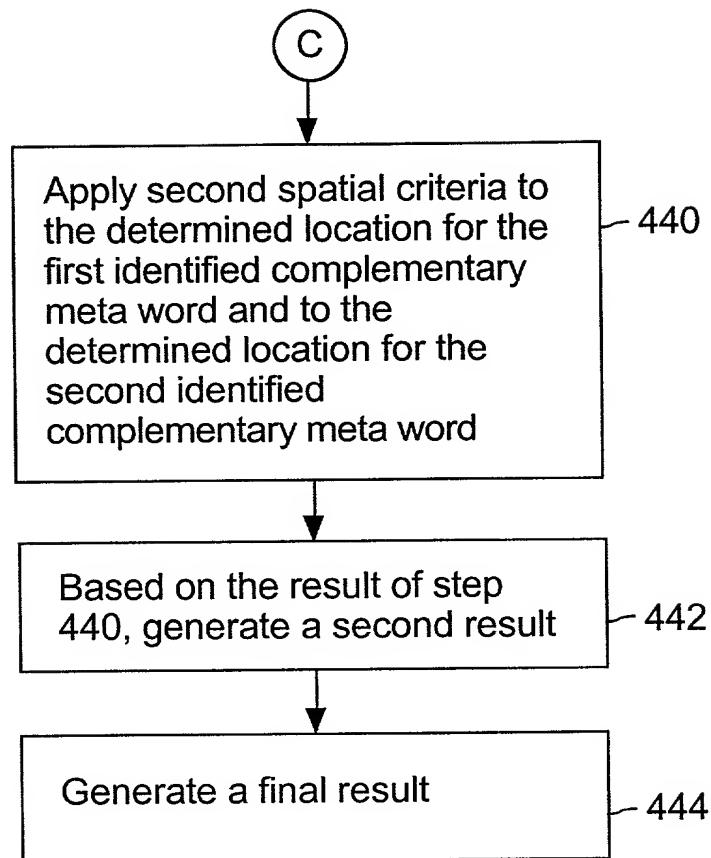
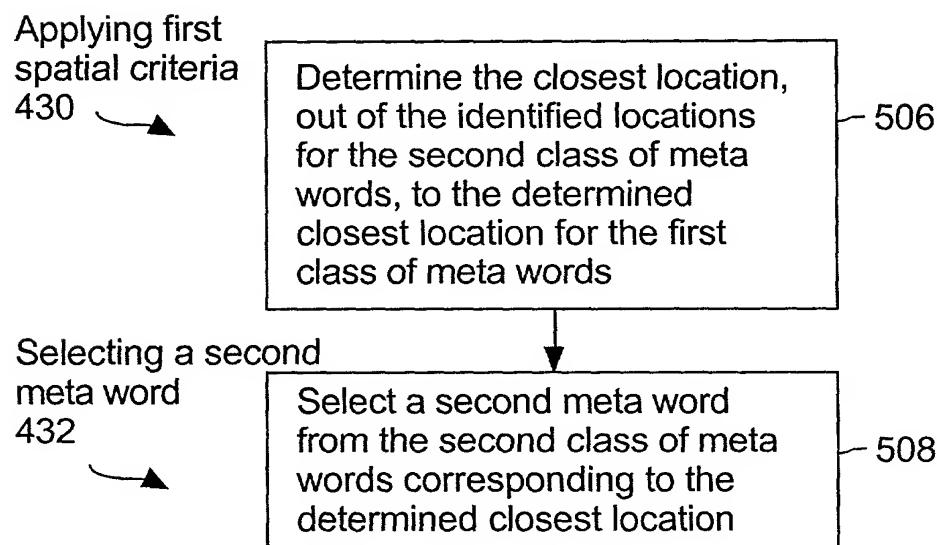
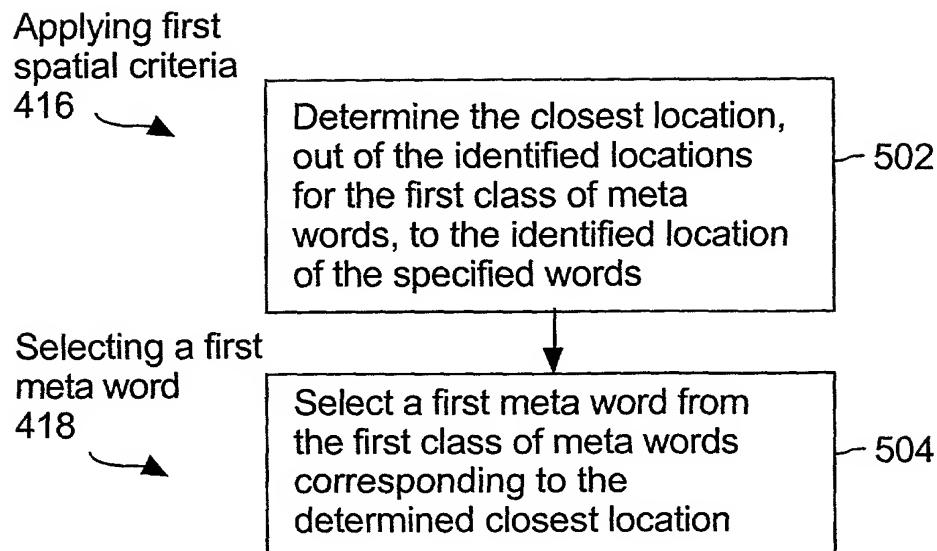


FIG. 4C

DETAILED DESCRIPTION

**FIG. 4D**



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Searching the index to determine a location for the first identified complementary meta word

424

Search the index to determine a closest complementary location of the first identified complementary meta word with respect to the identified location corresponding to the first selected meta word

602

FIG. 6A

Searching the index to determine a location for the second identified complementary meta word

438

Search the index to determine a closest complementary location of the second identified complementary word with respect to the identified location corresponding to the second selected meta word

604

FIG. 6B

Applying second spatial criteria

426

Determine whether the identified location of the specified words falls between:

- a) the determined location for the first identified complementary meta word, and
- b) the determined closest location of the first class of meta words

702

FIG. 7A

Applying second spatial criteria

440

Determine whether the determined location for the first identified complementary meta word falls between:

- a) the determined location for the second identified complementary meta word, and
- b) the identified location of the specified words

704

FIG. 7B